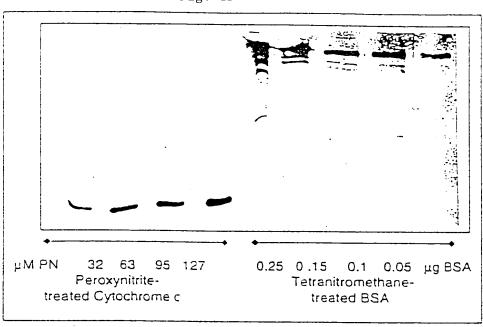


Fig. 1D



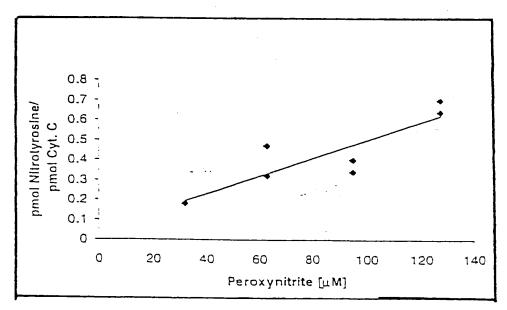


Fig. 1E





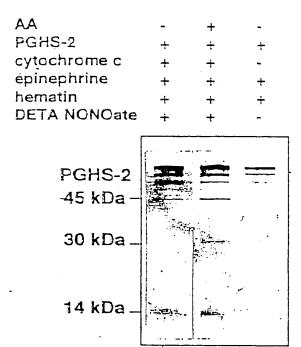


Fig. 2



70KDa

1 2 3

4 | 5

Fig. 3A



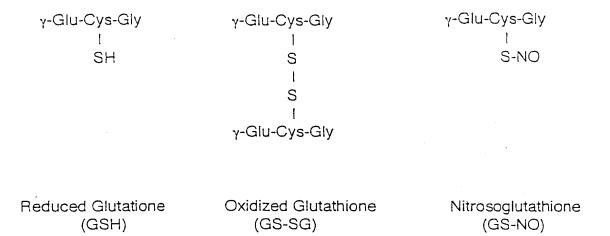


Fig. 3B



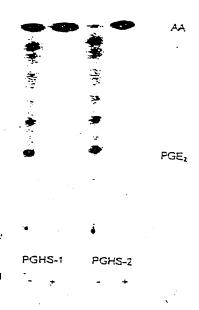
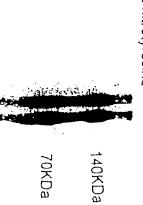
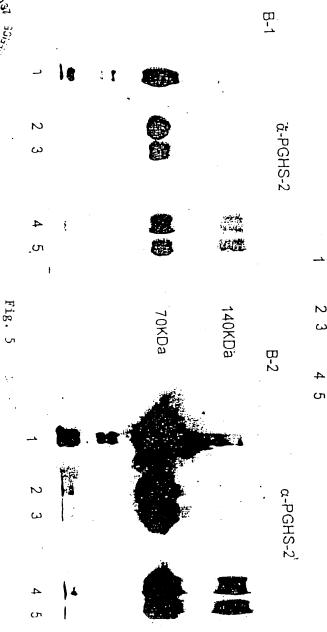


Fig. 4

α-nītrotyrosine



➣ 2 ა 140KDa



 $\alpha$ -nitrotyrosine +BME ─ 70KDa  $\triangleright$ Coomassie Stain -вме <u>6</u>-1 140KDa 70KDa -βΜΕ  $\alpha$ -PGHS-2 B-2 ŧţ . 140KDa 70KDa α-nitrotyrosine : BWG-<del>ც</del>-კ 1.40KDa 70KDa

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Fig. 6